

Fig 1

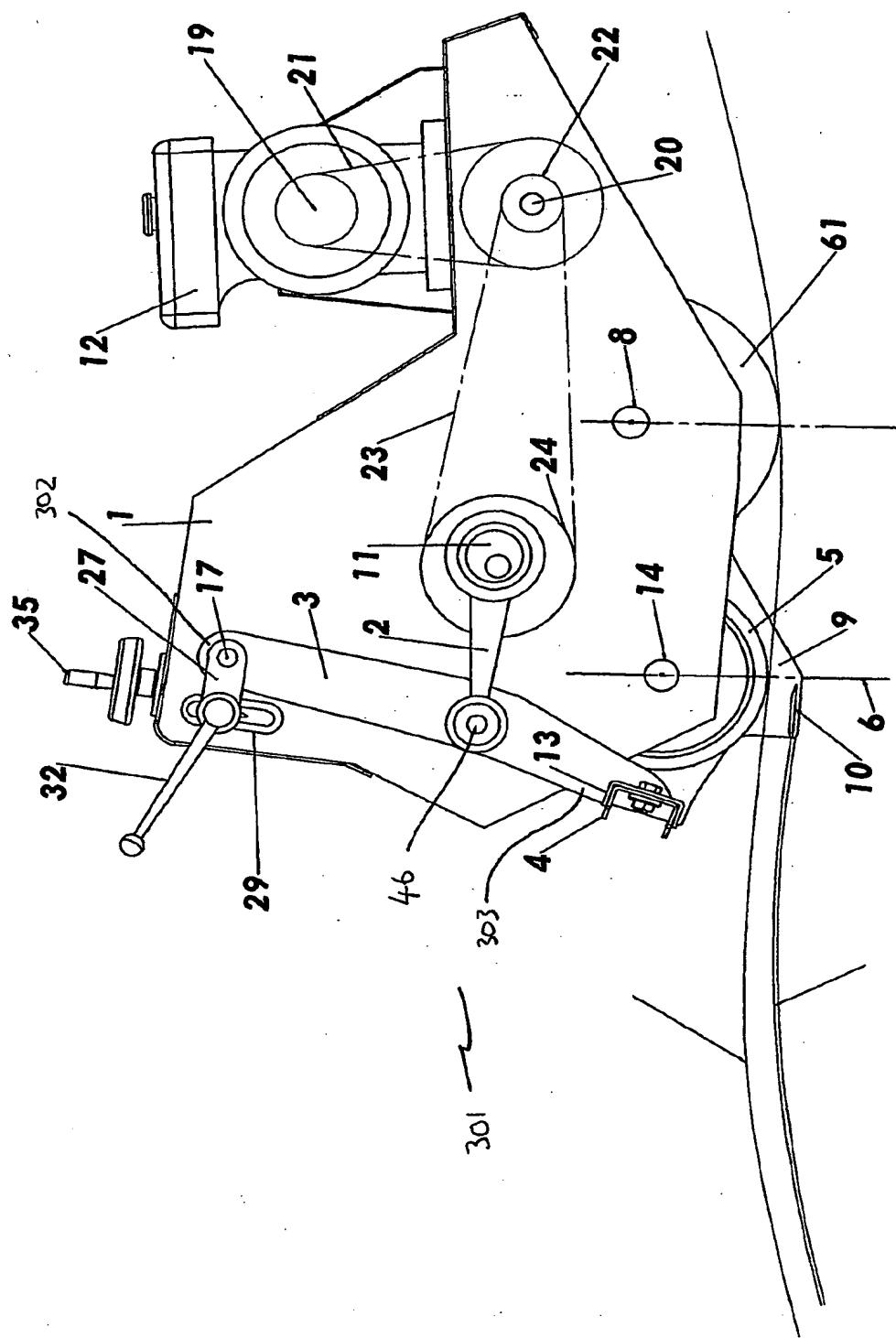


Fig 2

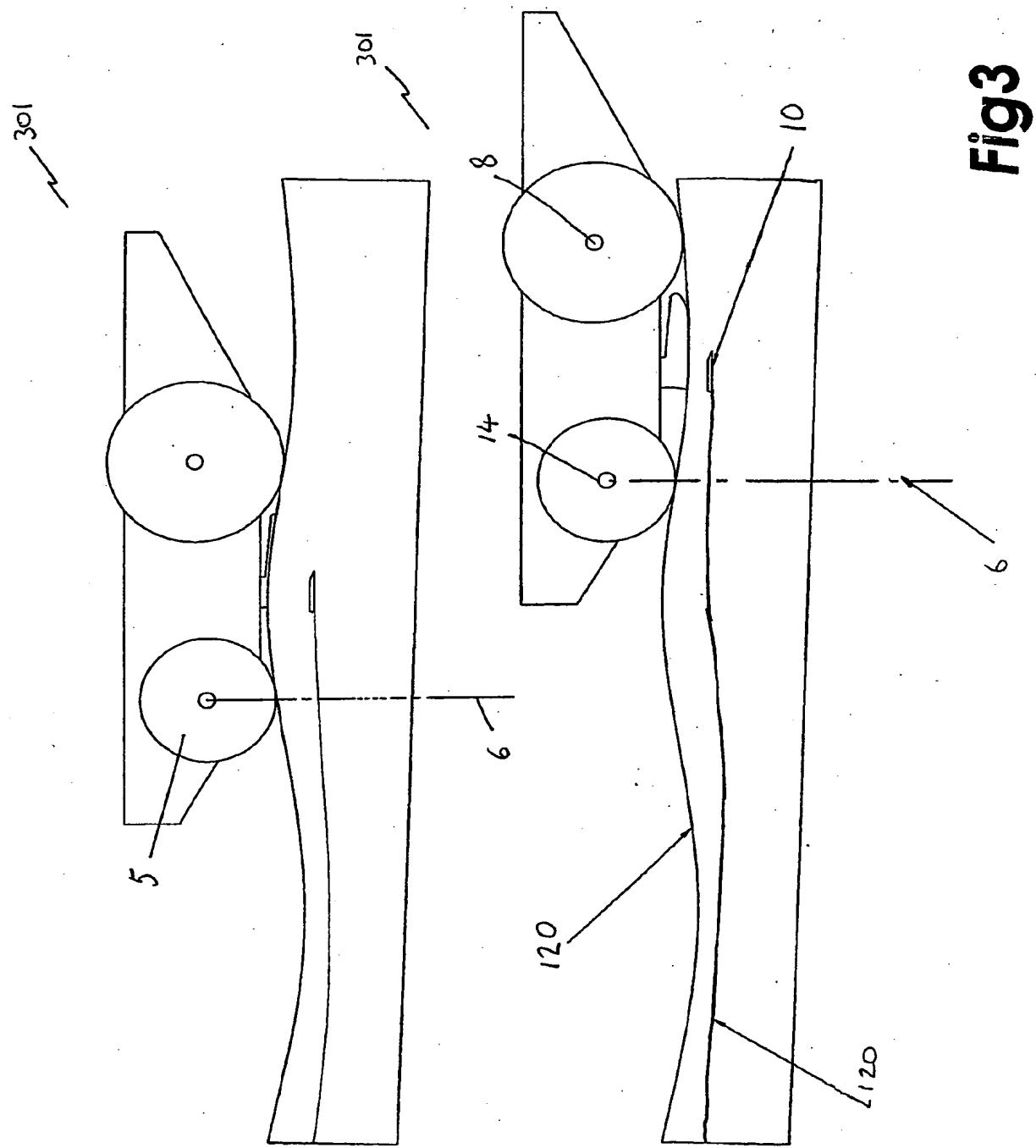


Fig3

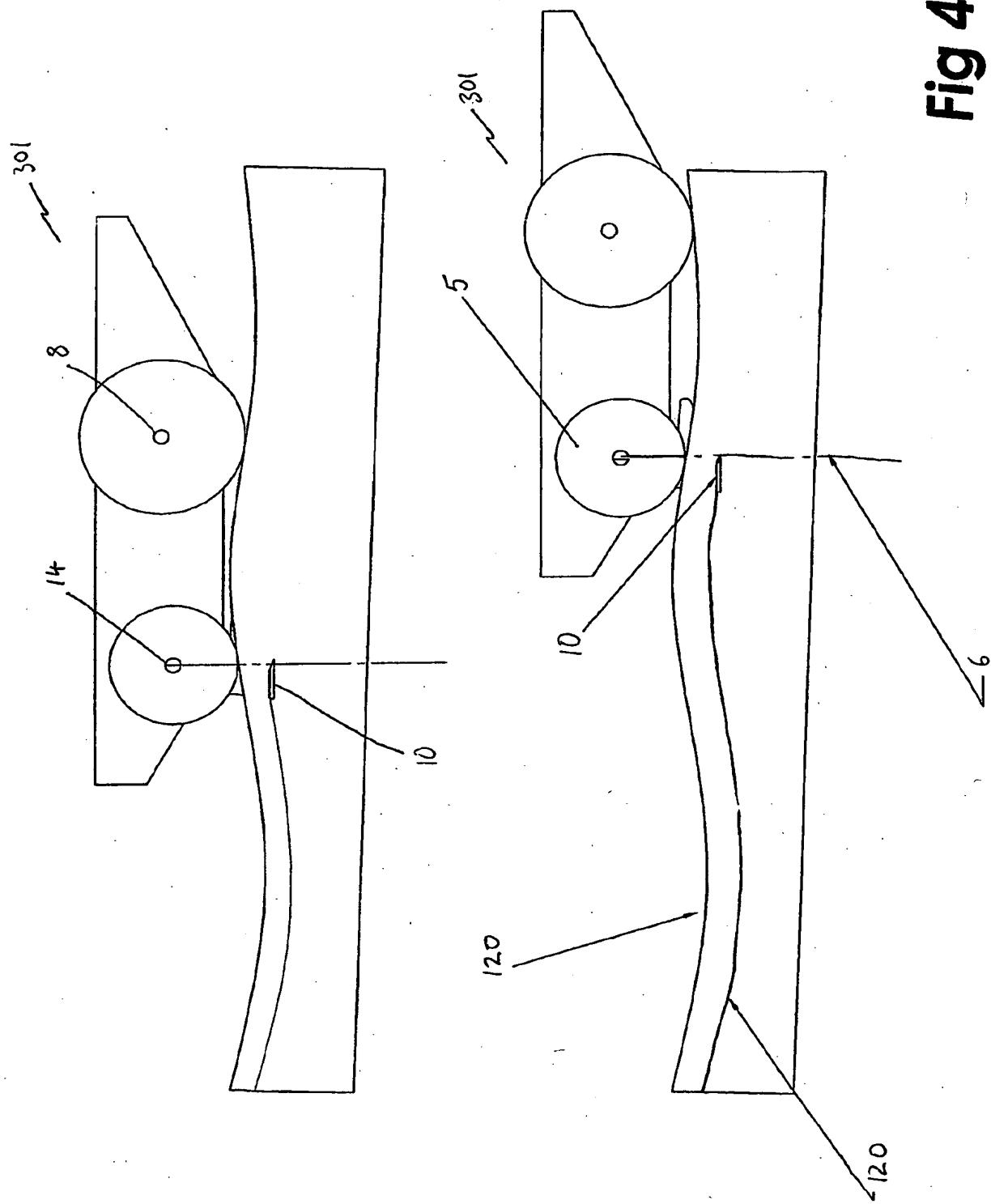
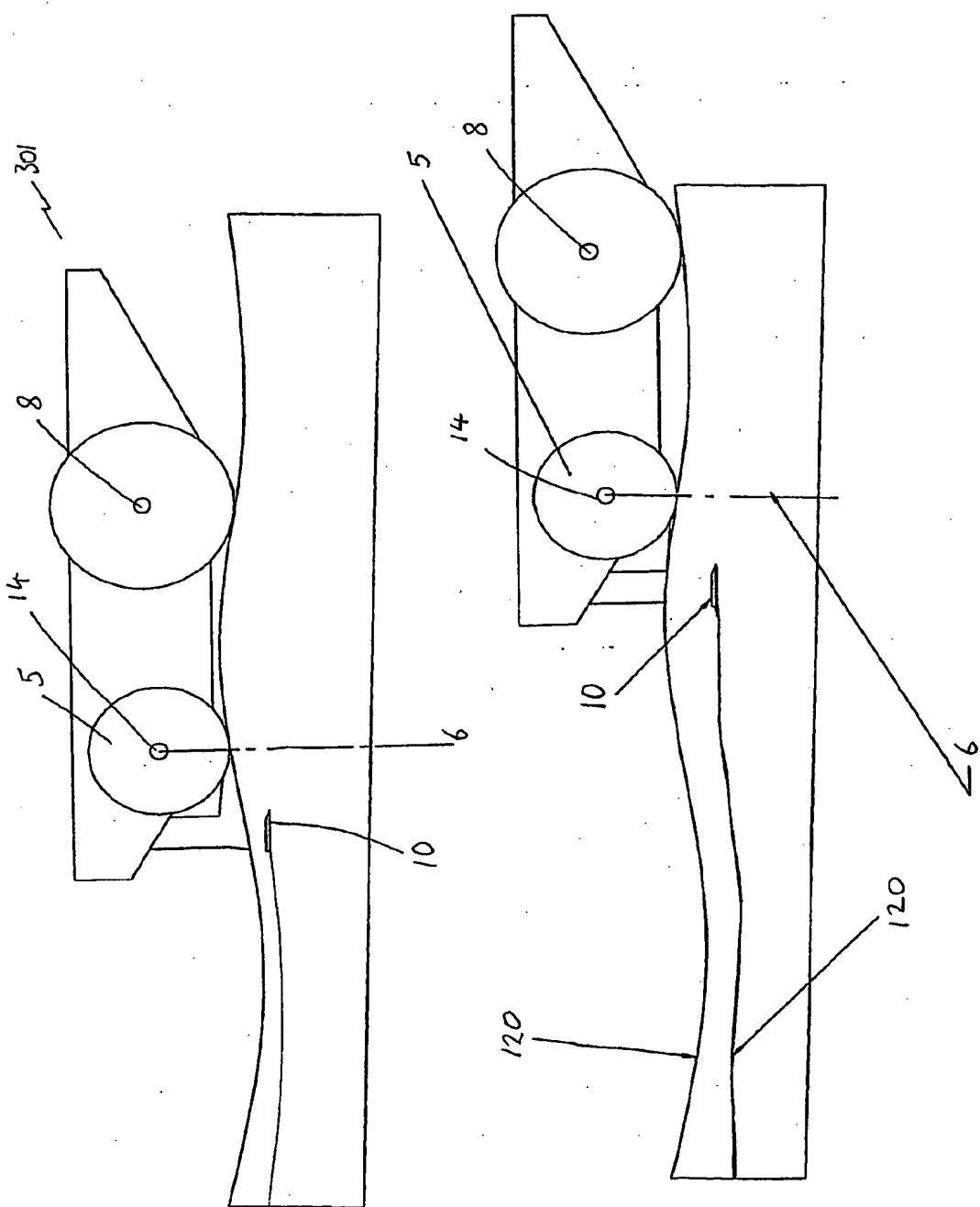


Fig 4

Fig 5



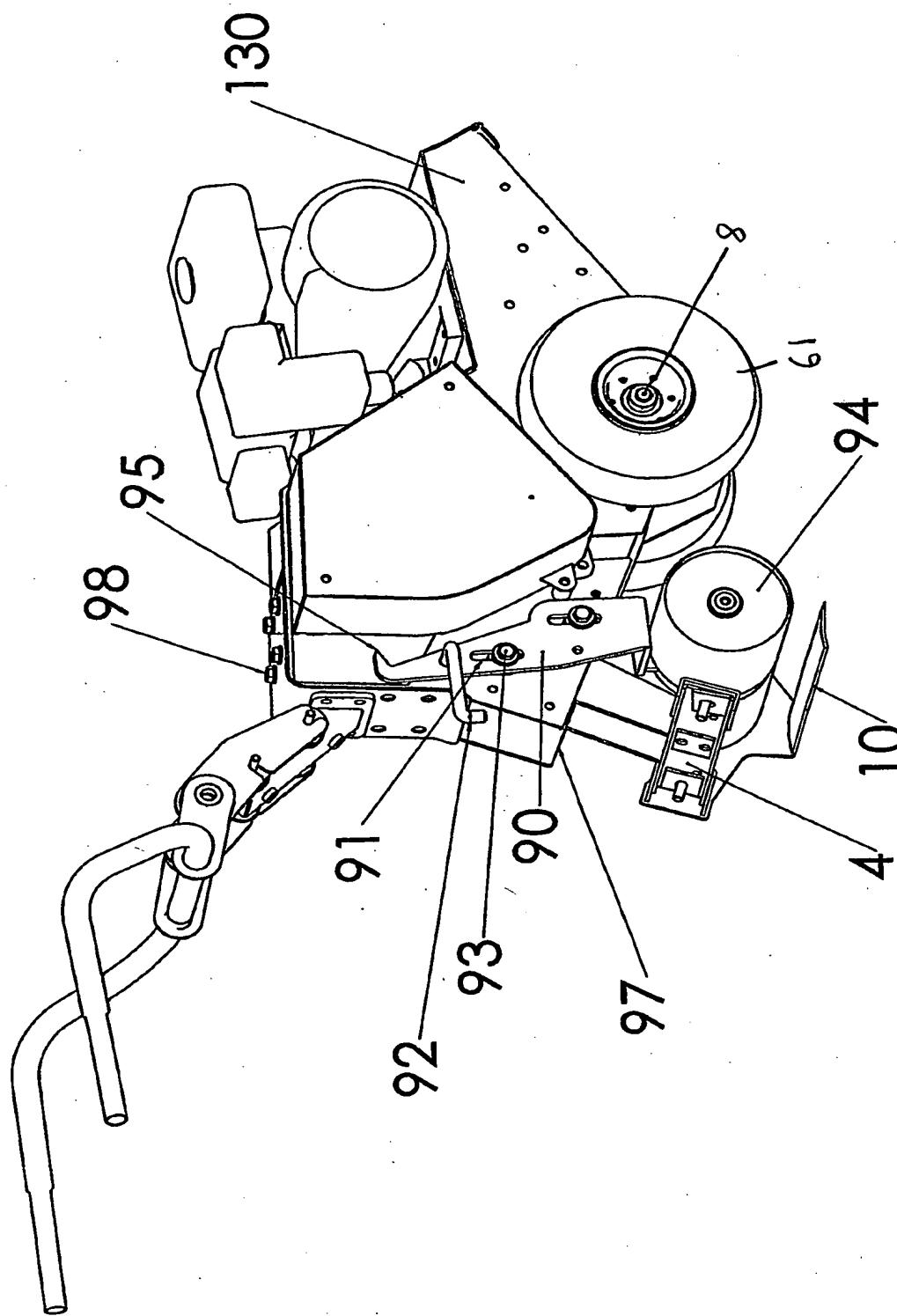


Fig. 6

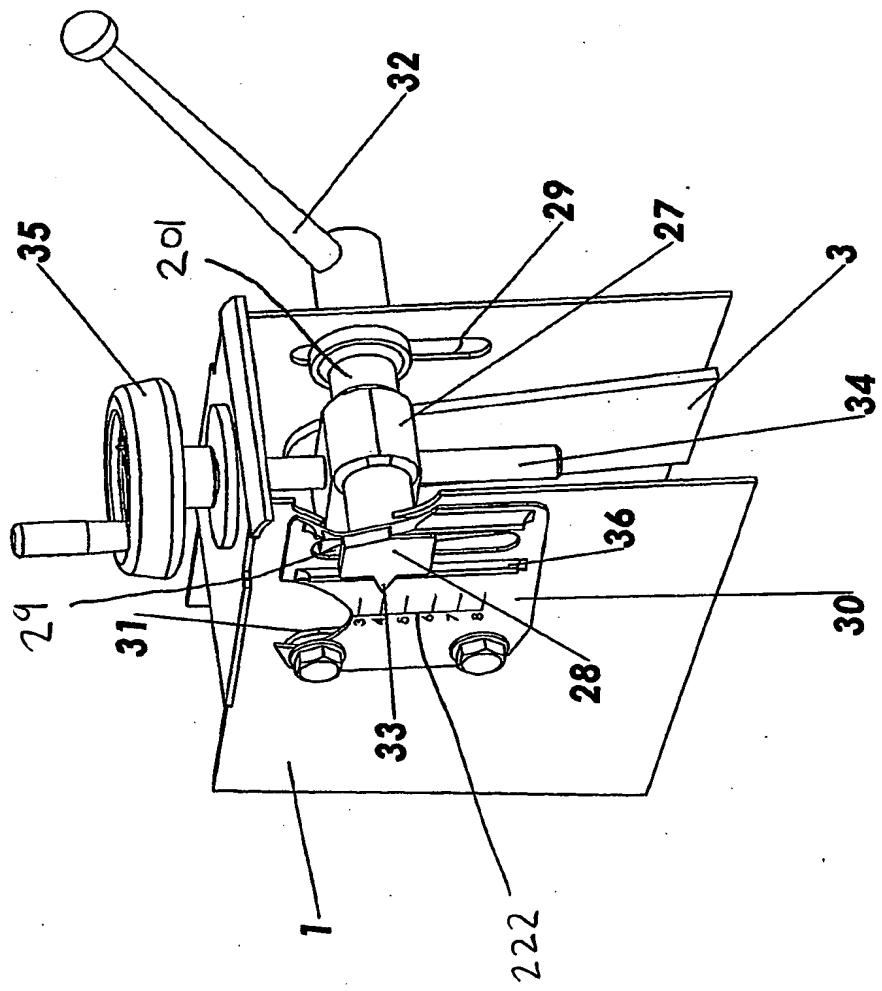
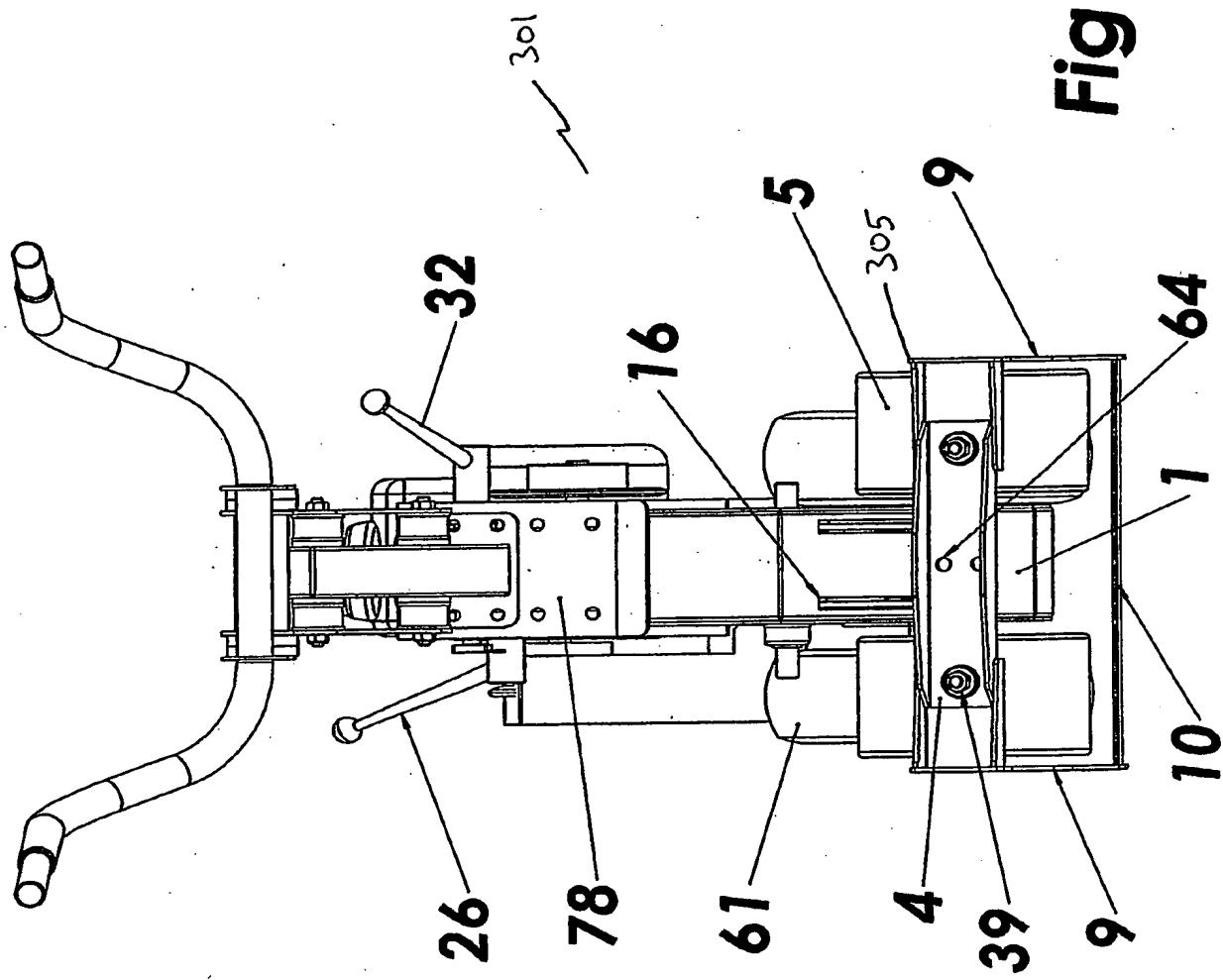


Fig 7

Fig 8



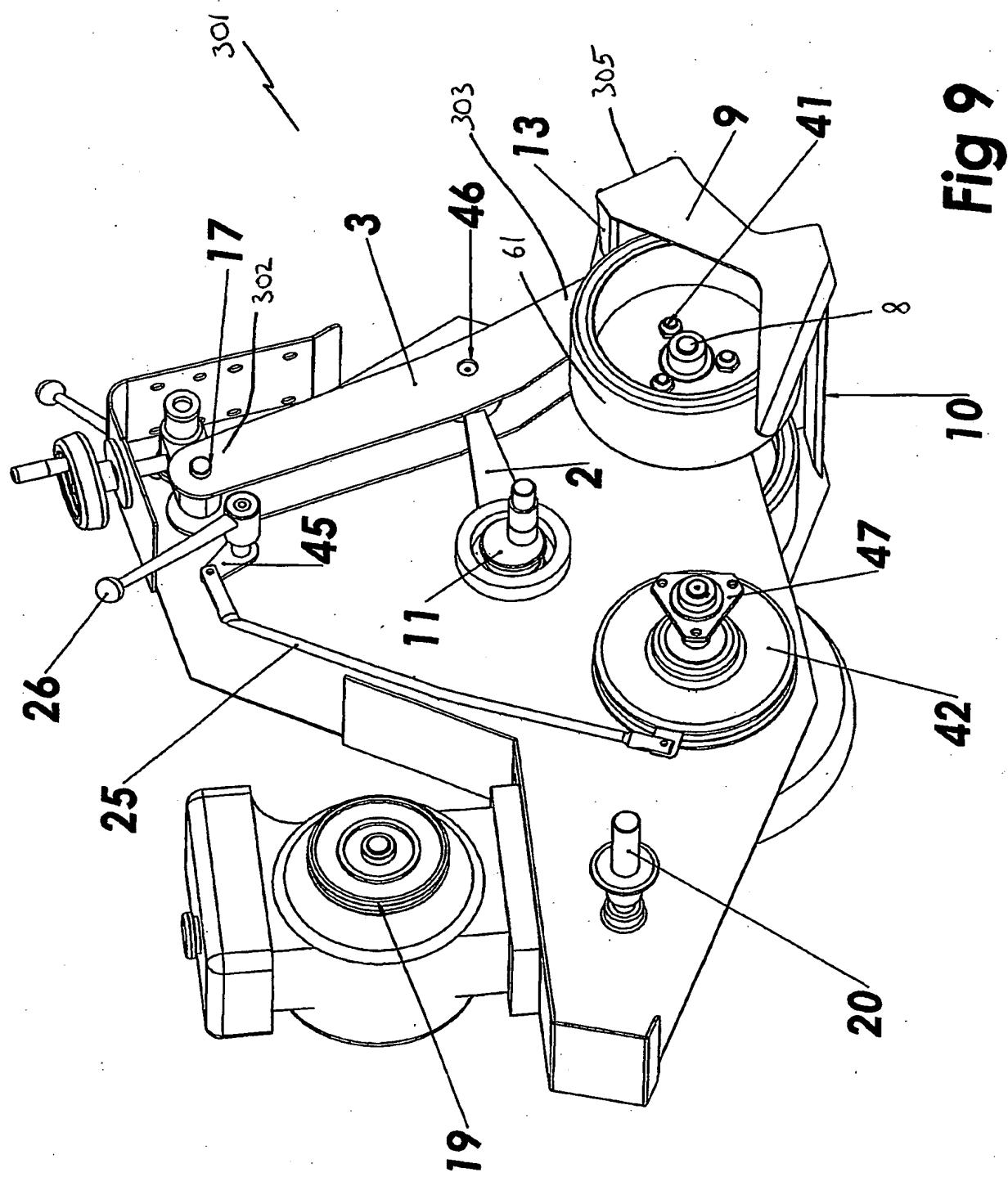


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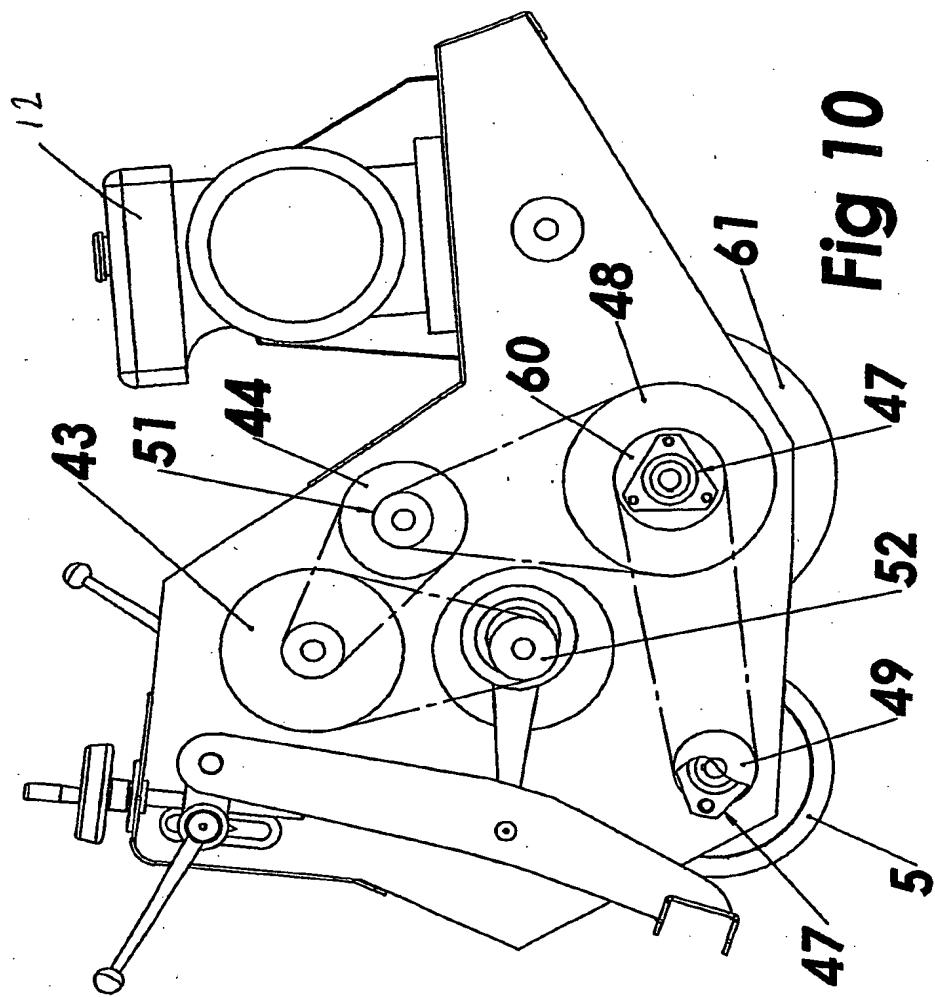
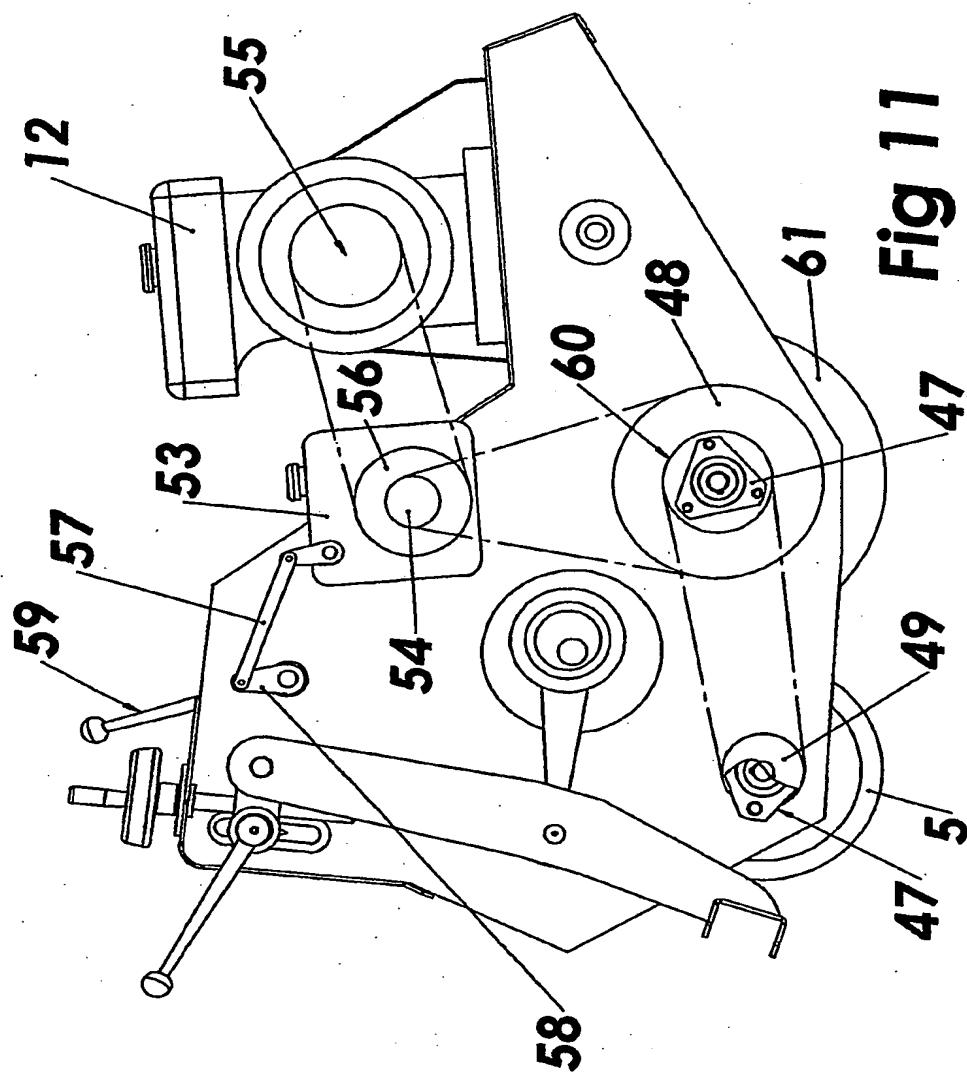


Fig 10



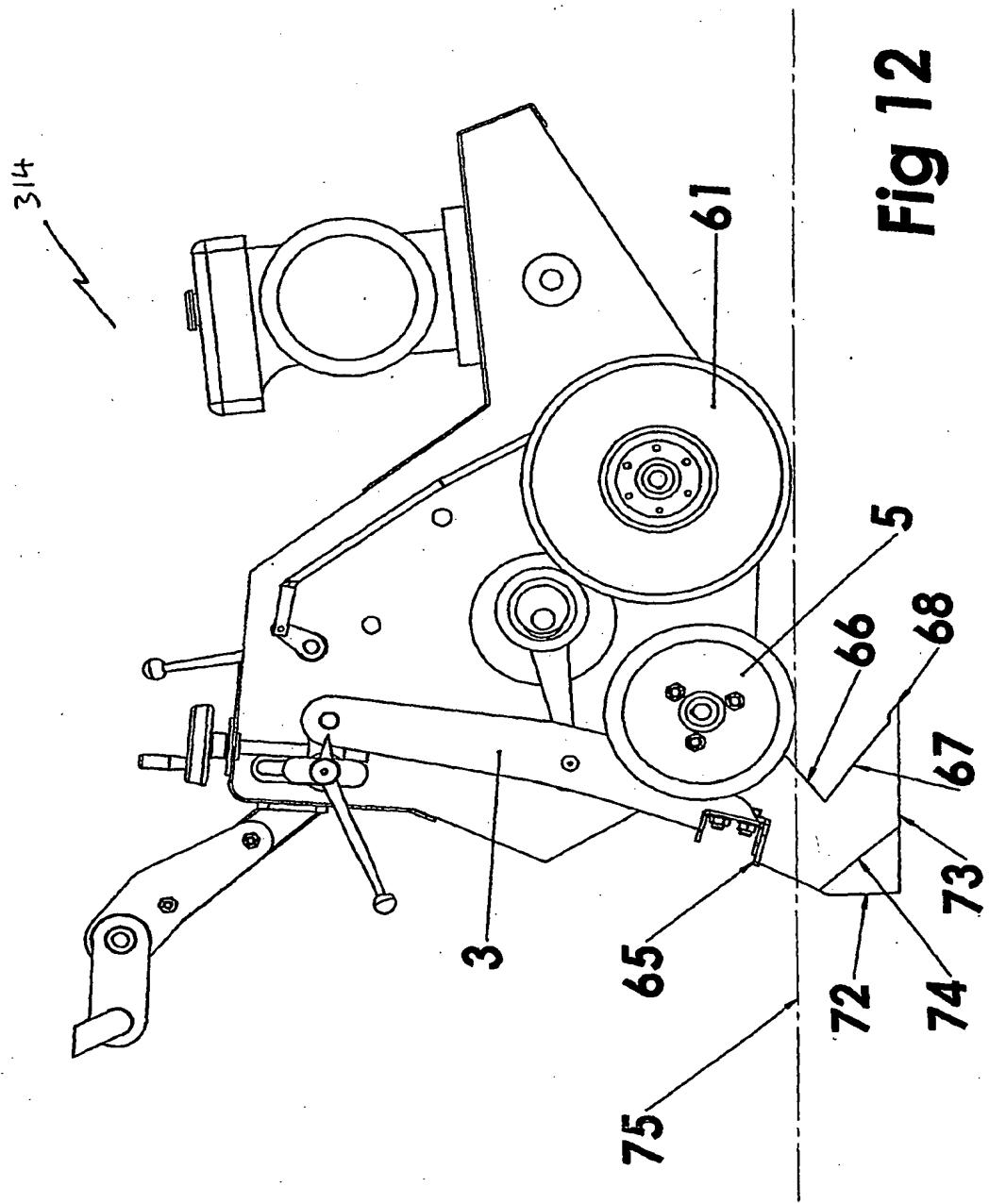


Fig 13

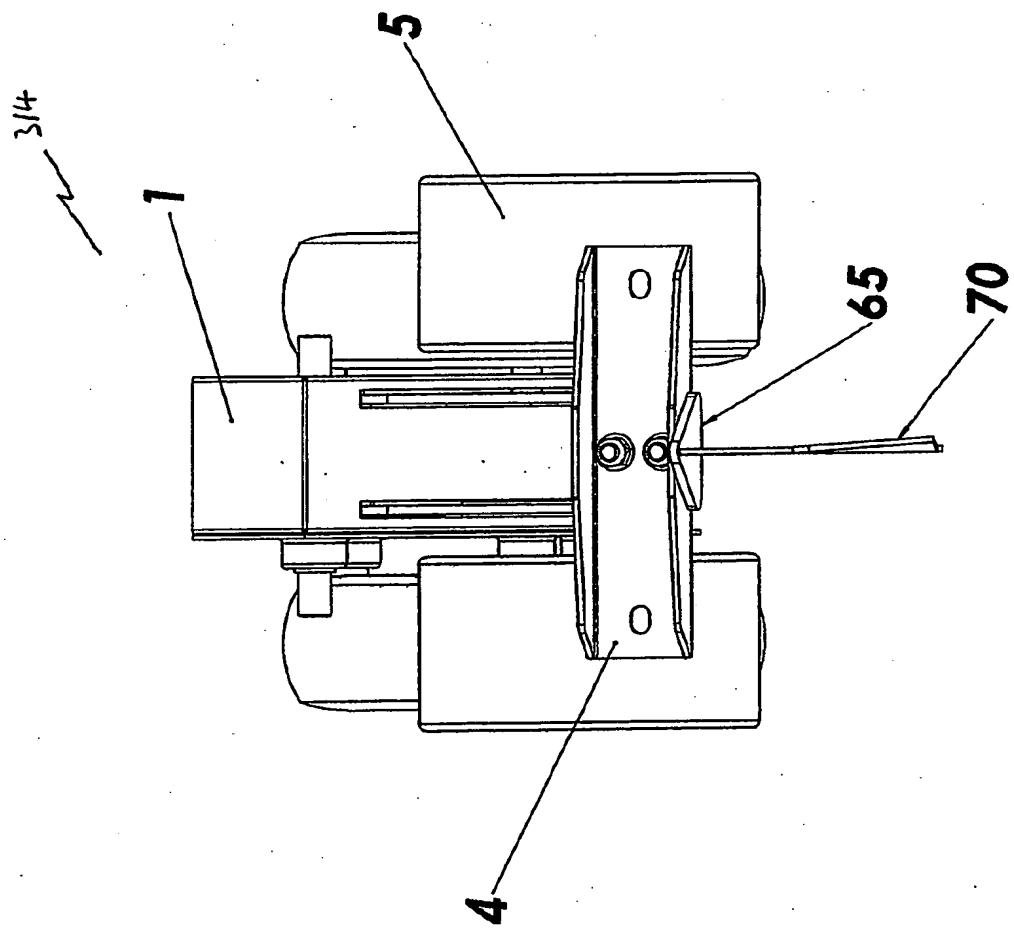


Fig 14

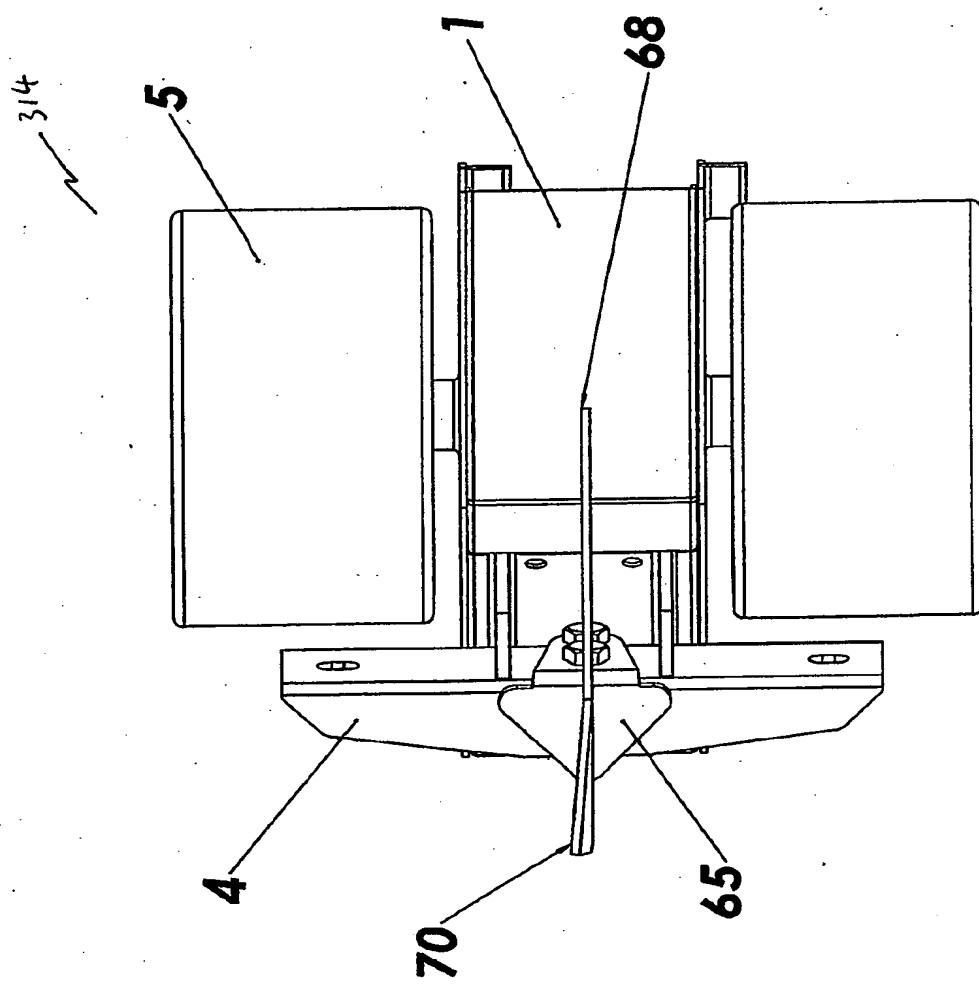
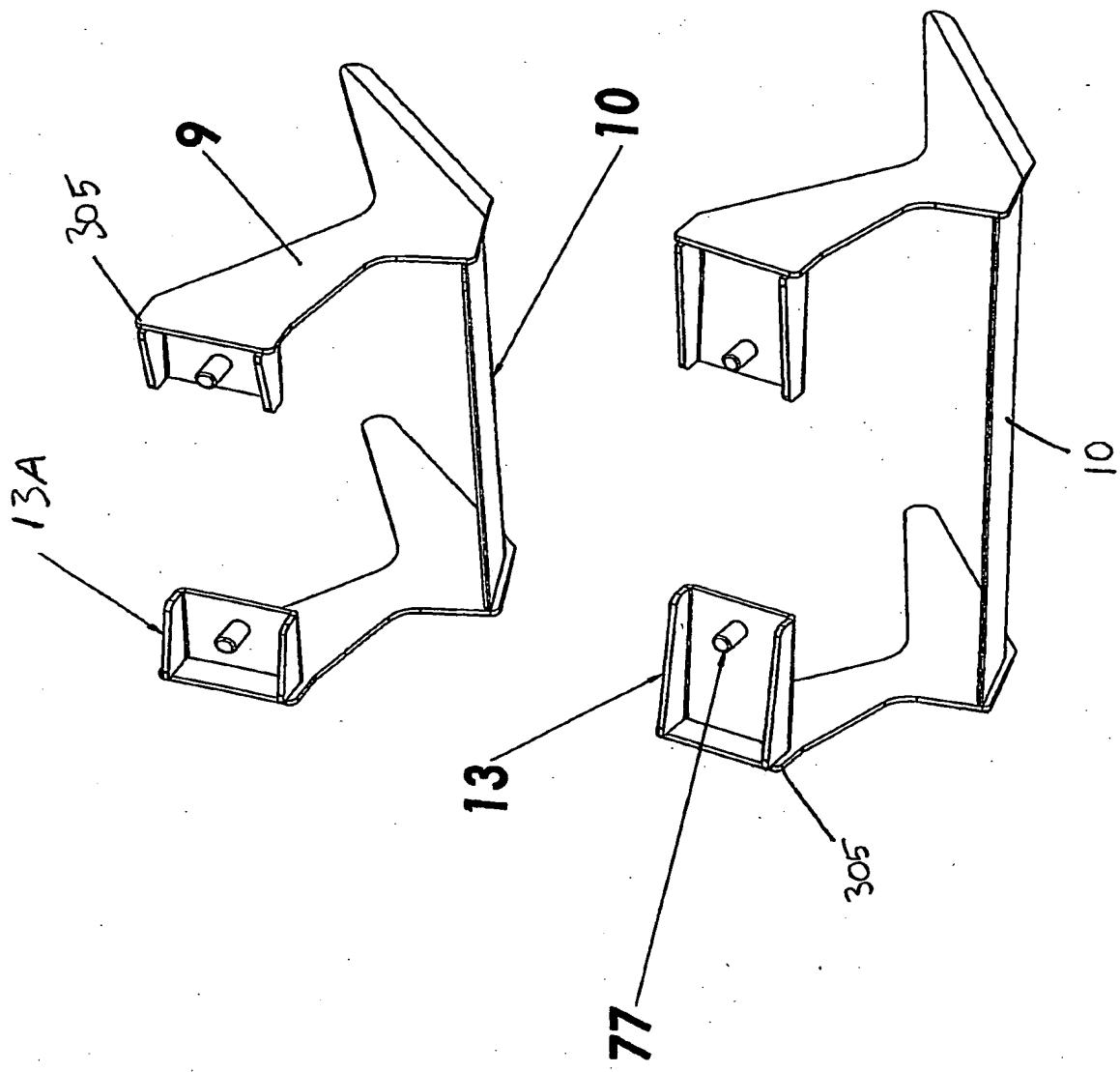
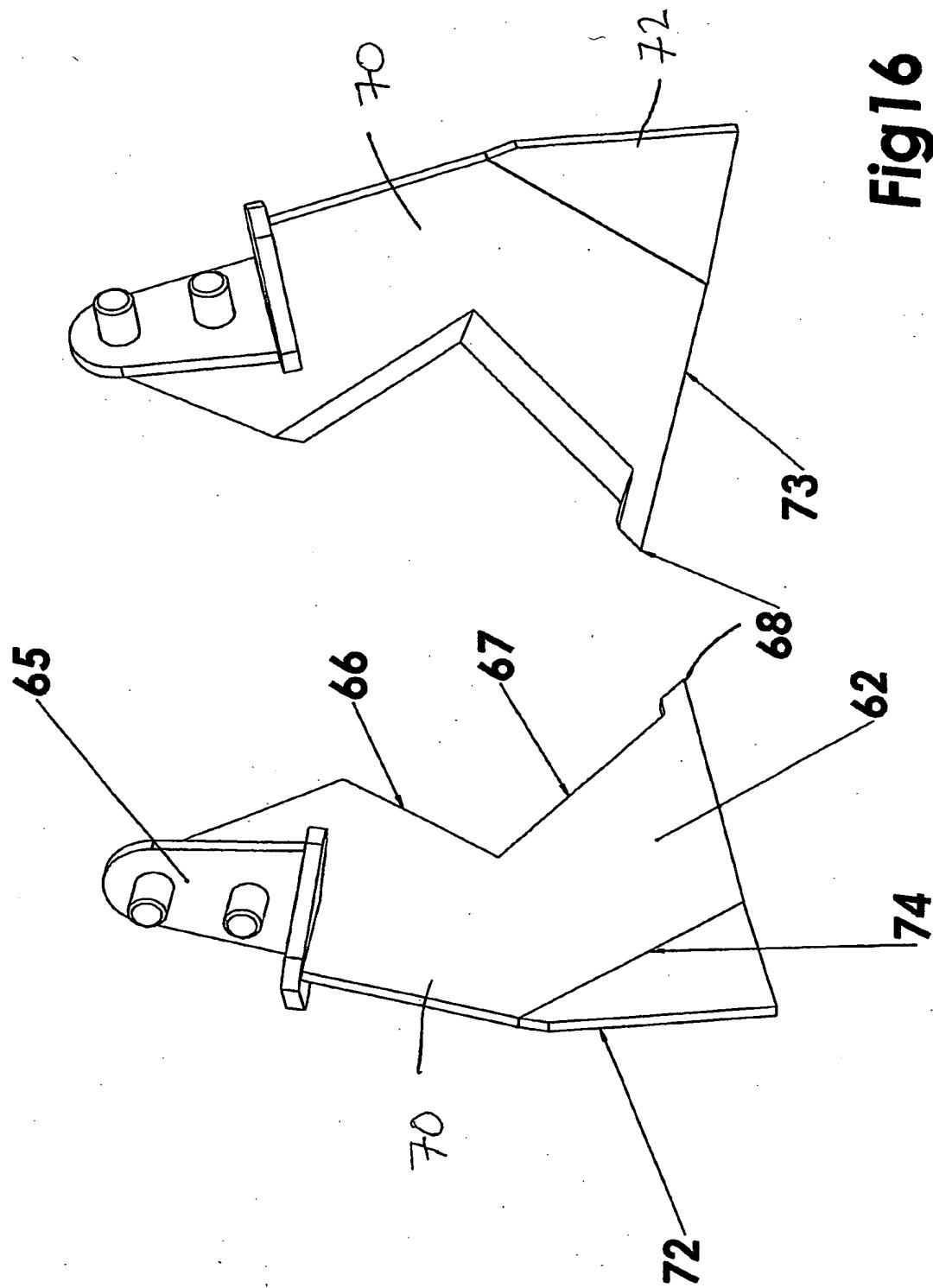
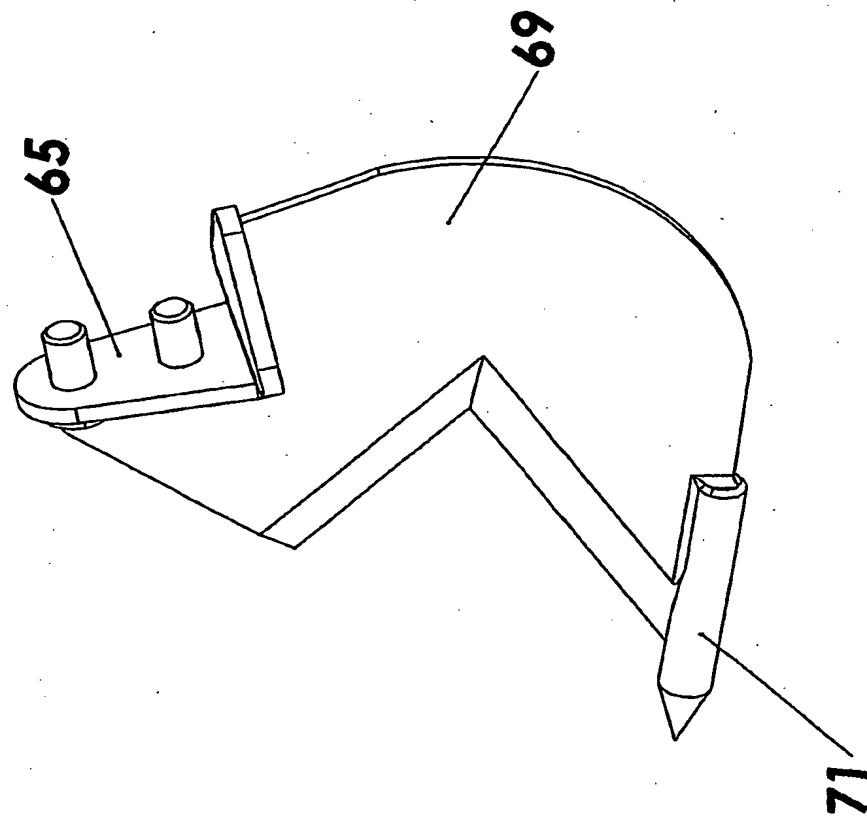


Fig 15





**Fig 16**



**Fig 17**

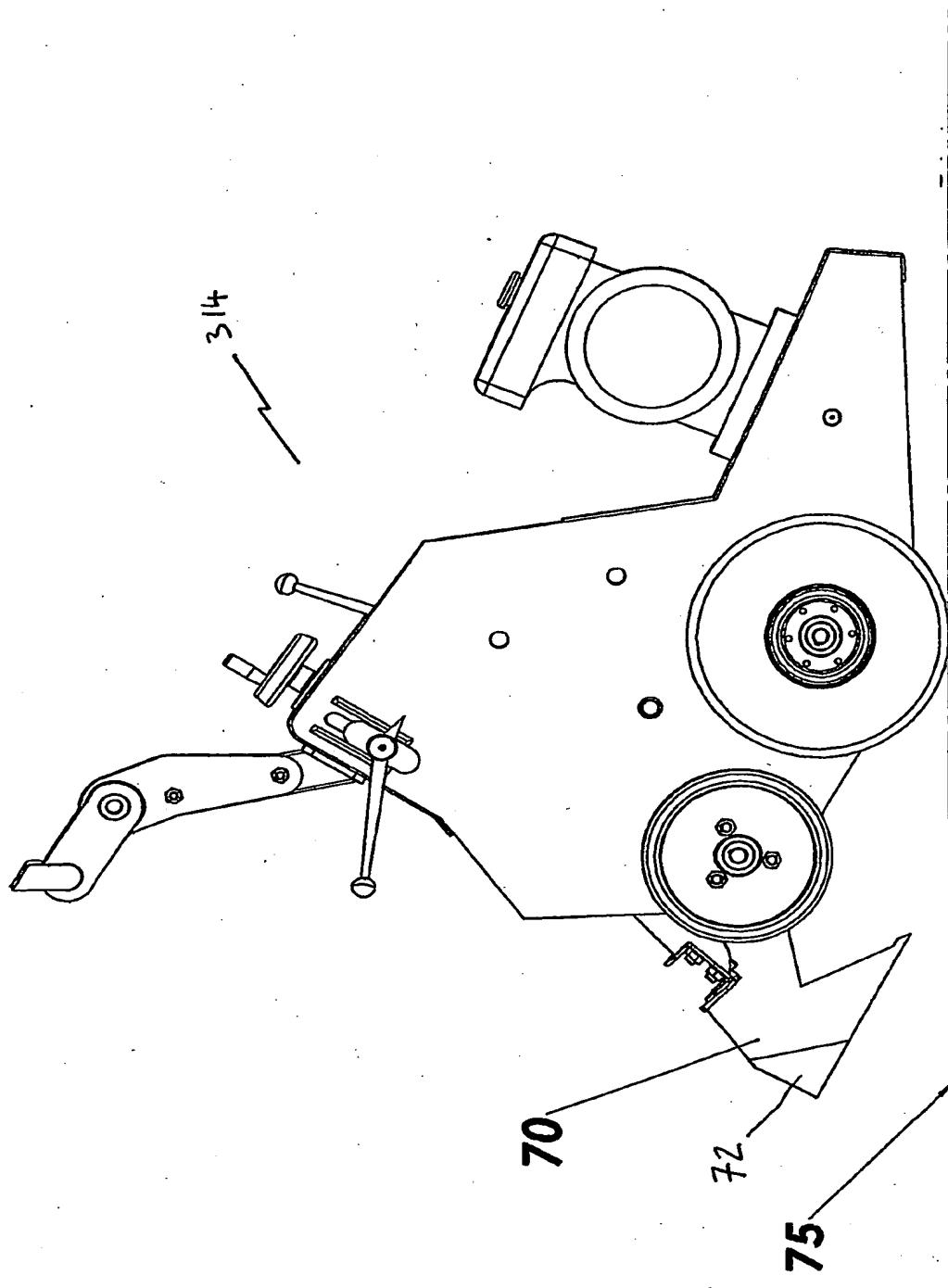


Fig 18

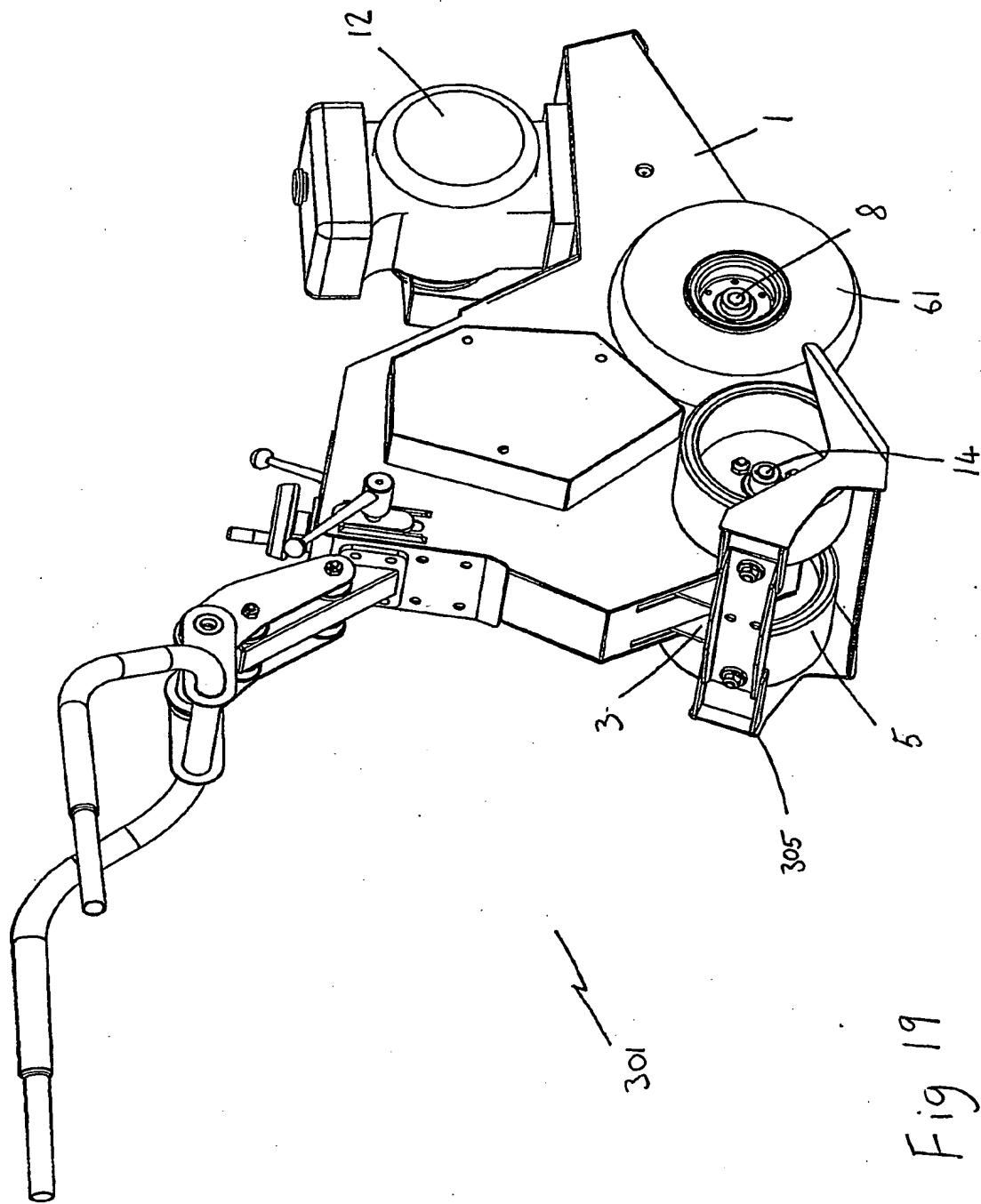


Fig 20

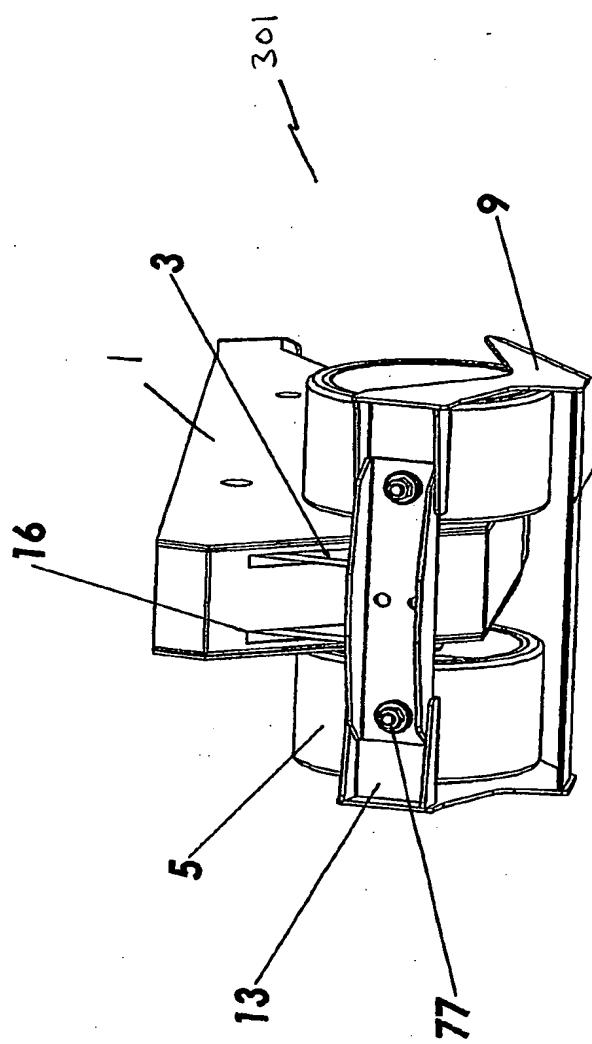
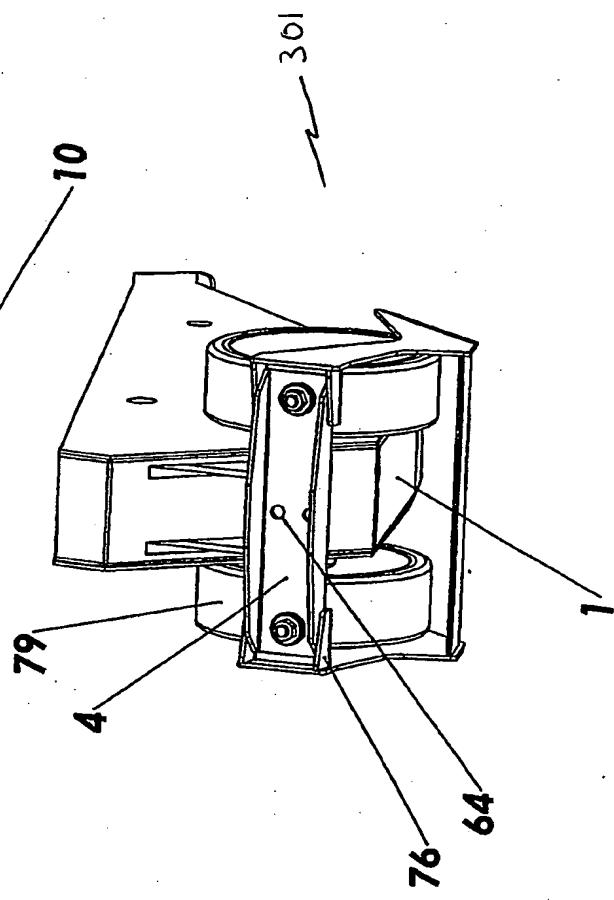
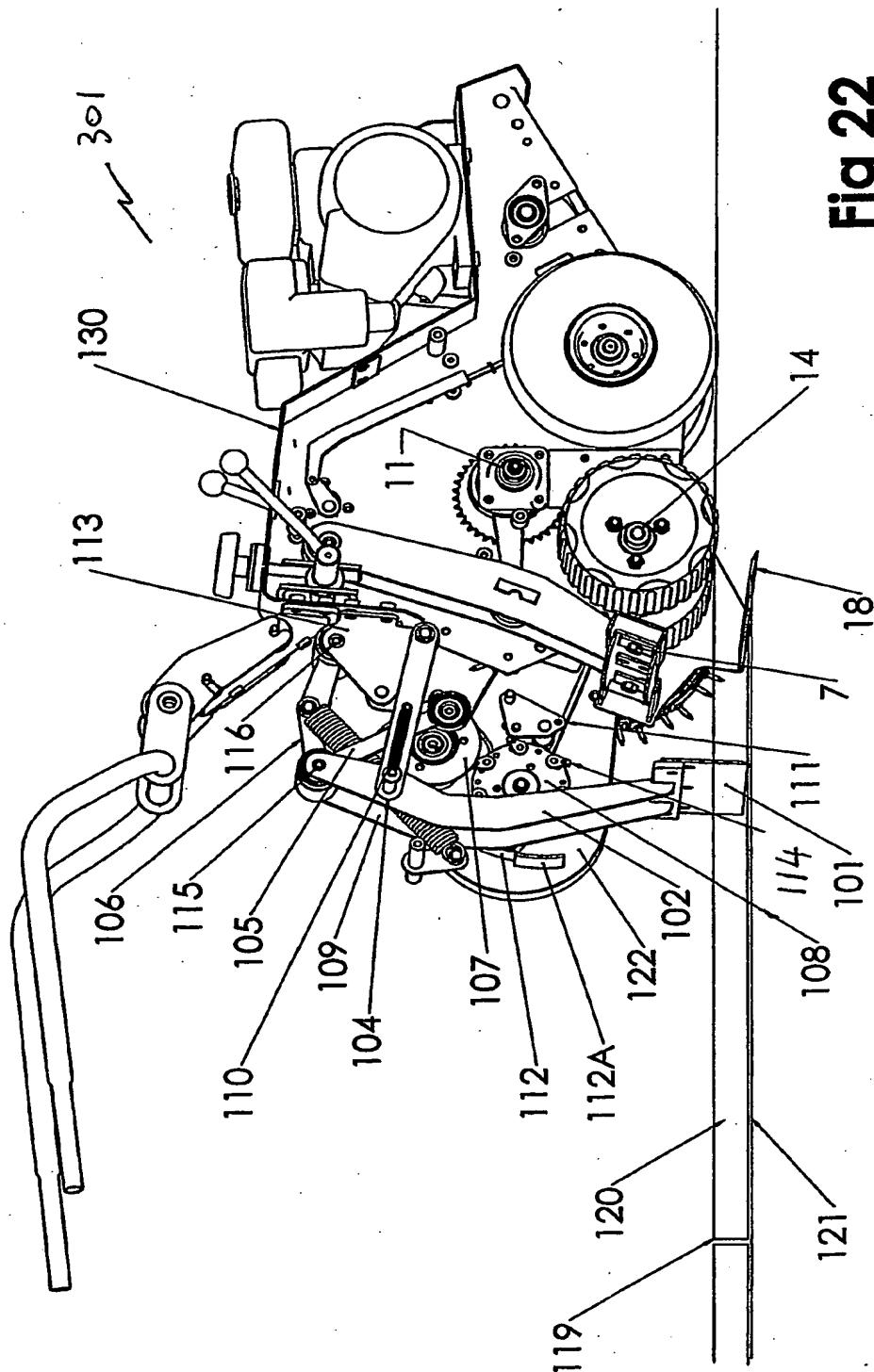
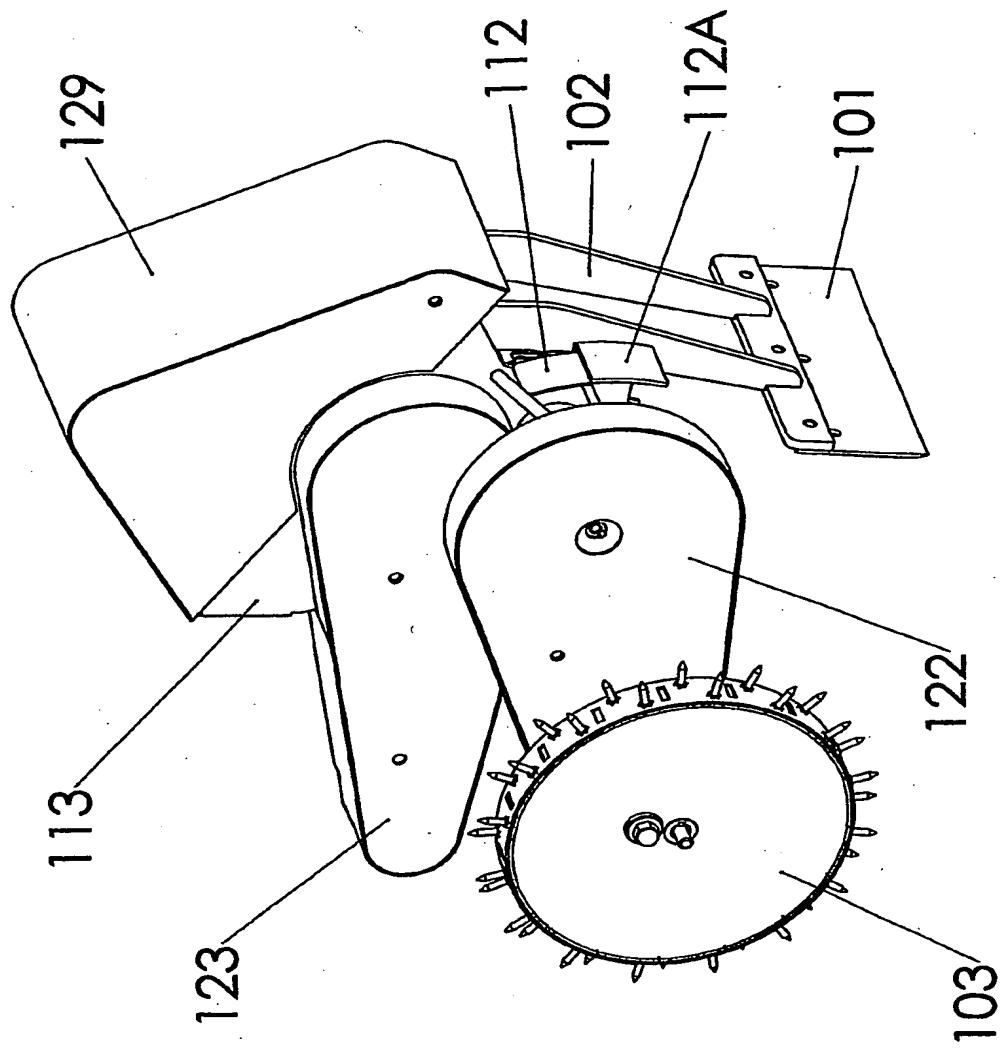


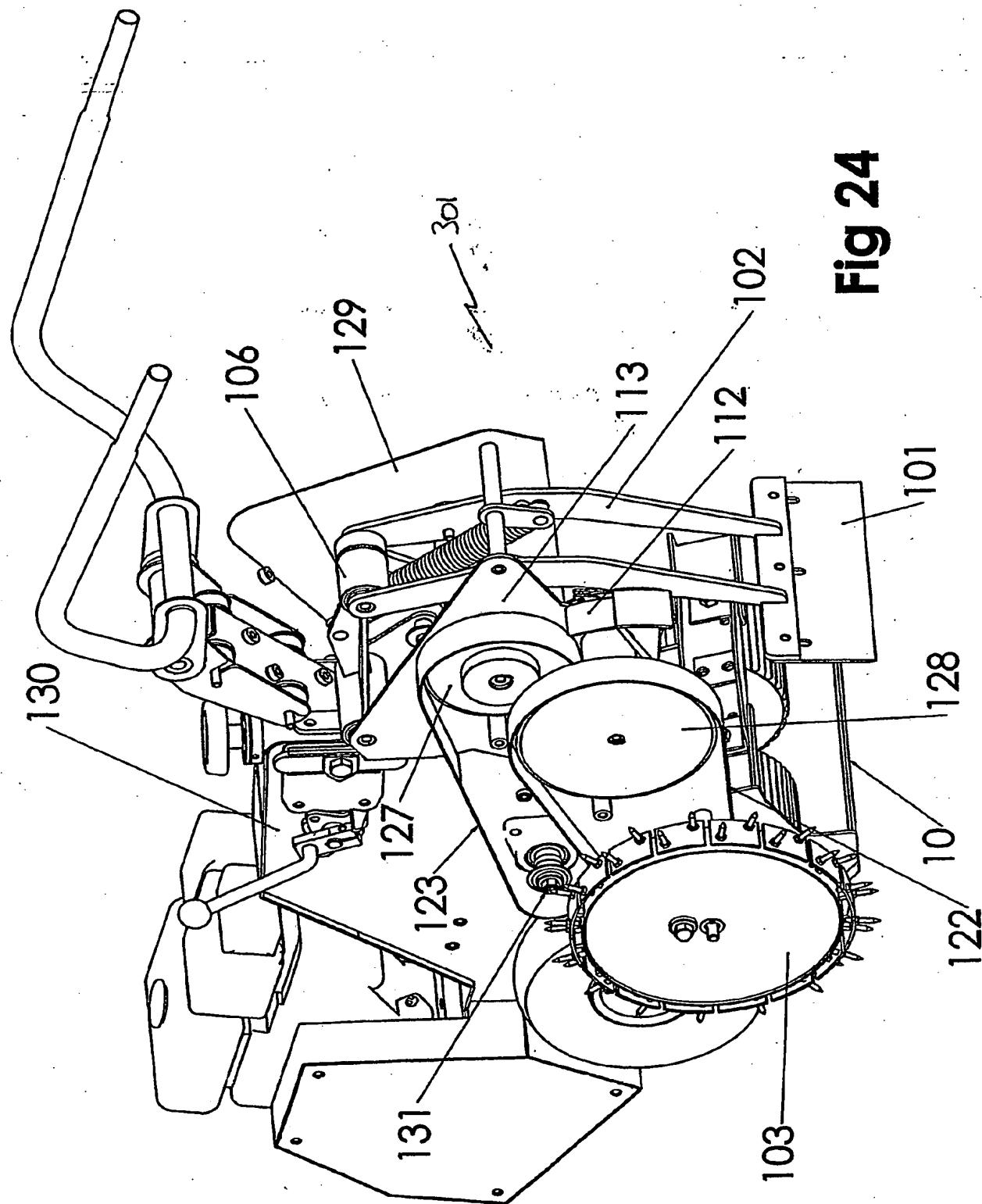
Fig 21



**Fig 22**



**Fig 23**

**Fig 24**

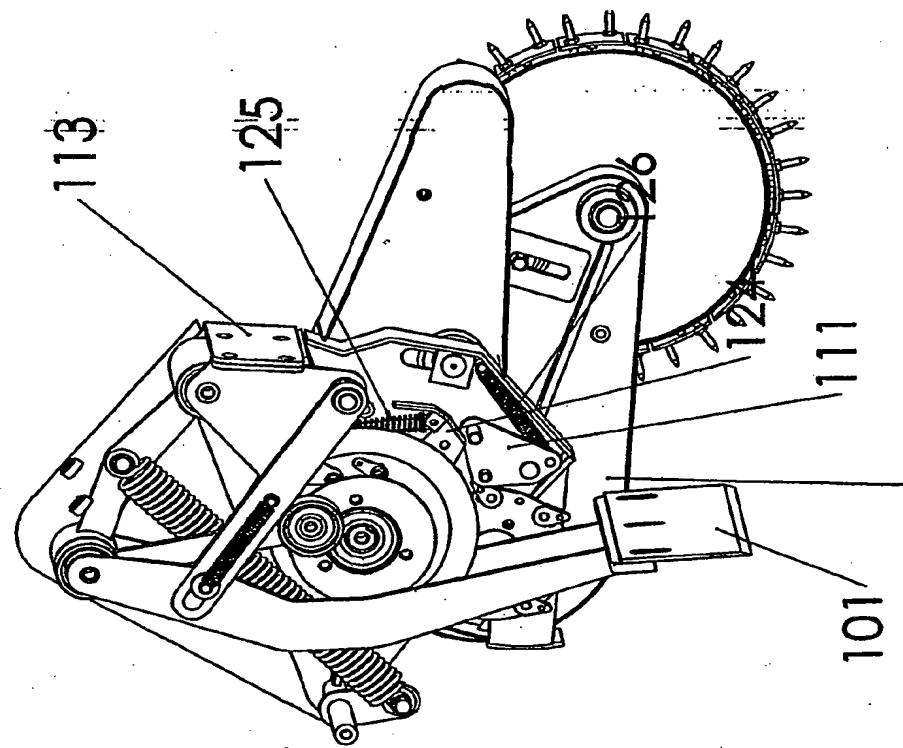


Fig 26

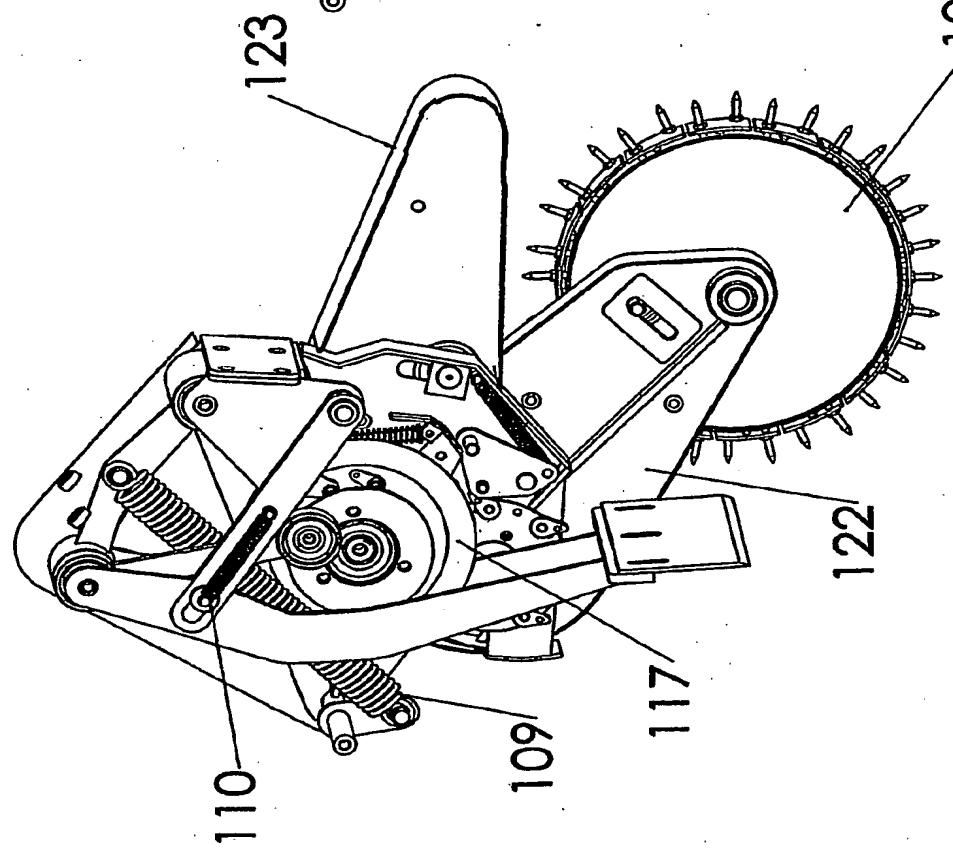


Fig 25

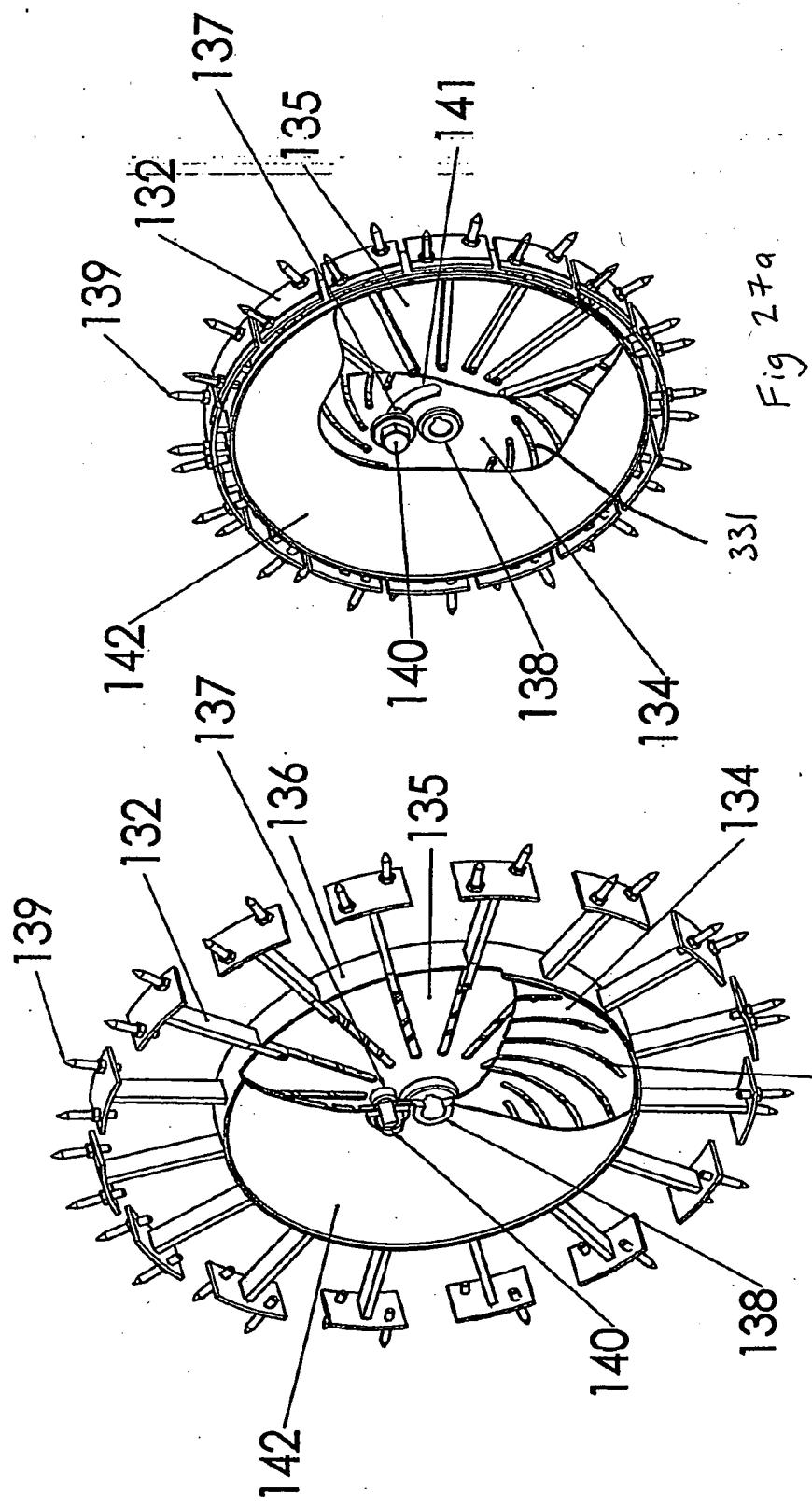
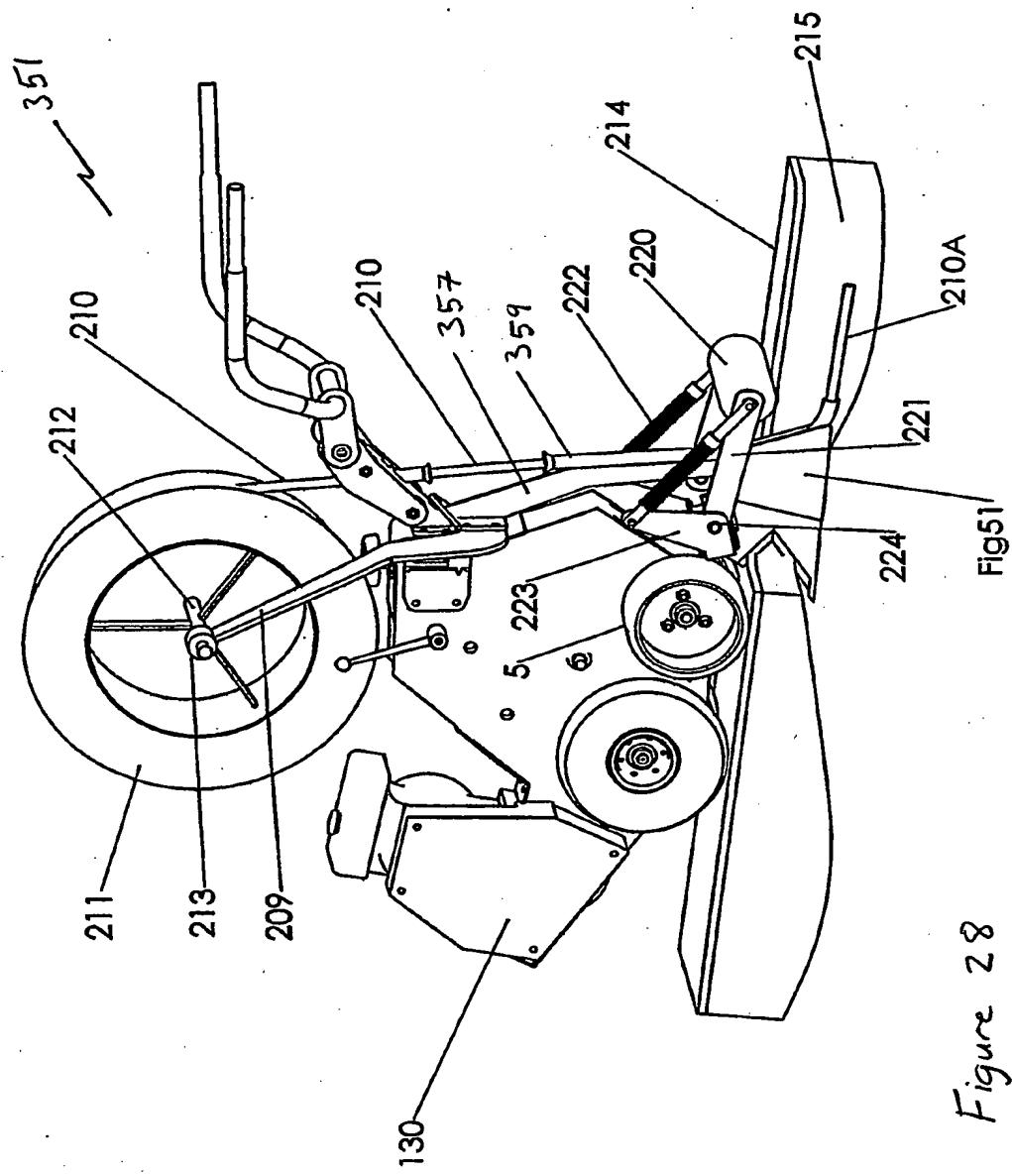


Fig. 275 133

Diagram illustrating the assembly of a mechanical component. Part 132 is a U-shaped bracket secured to a base by part 134, a screw. Part 133 is a rod attached to part 132. Part 139 is a lever arm attached to part 133.

Fig. 27c

Fig 27a



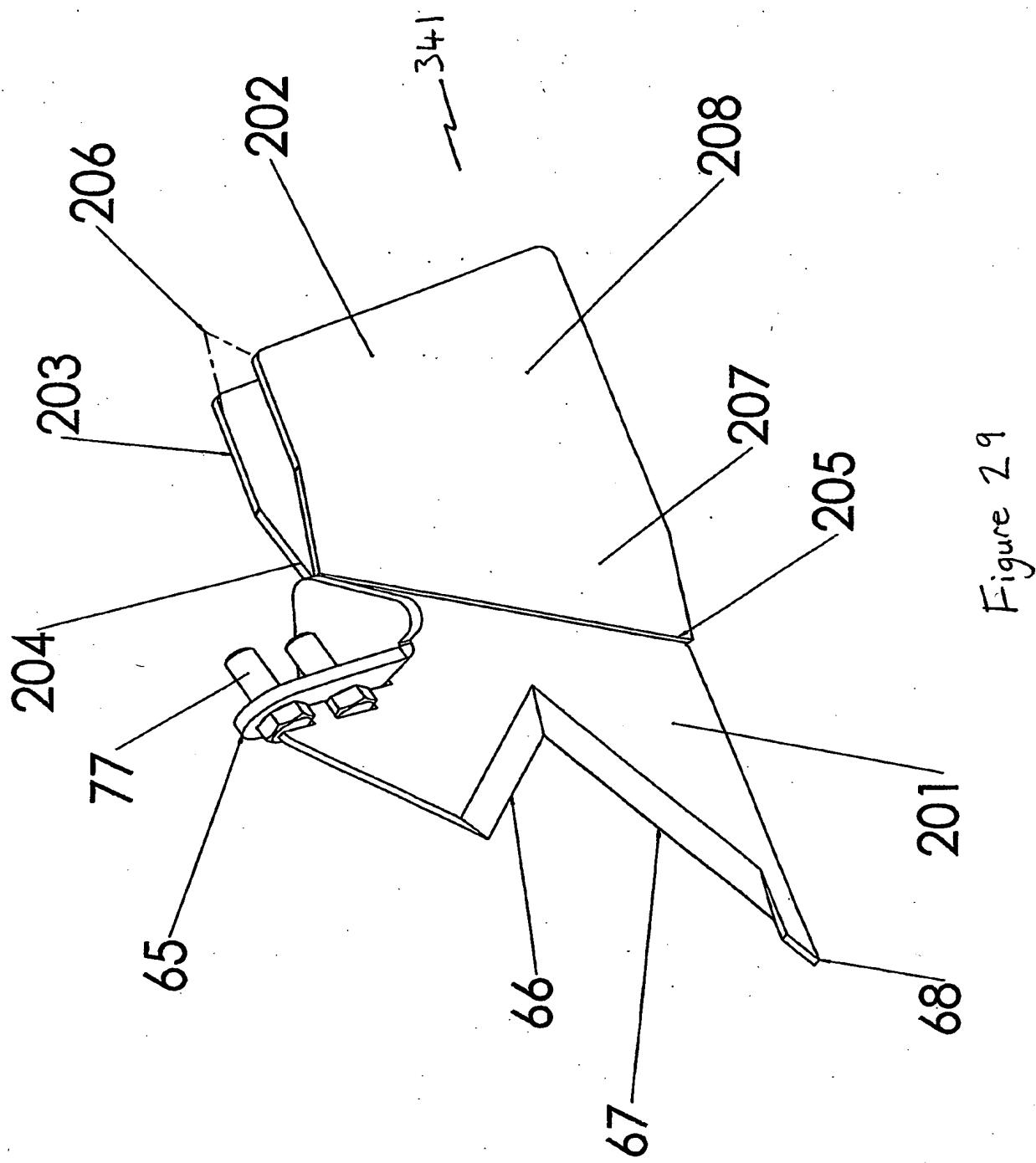


Figure 29

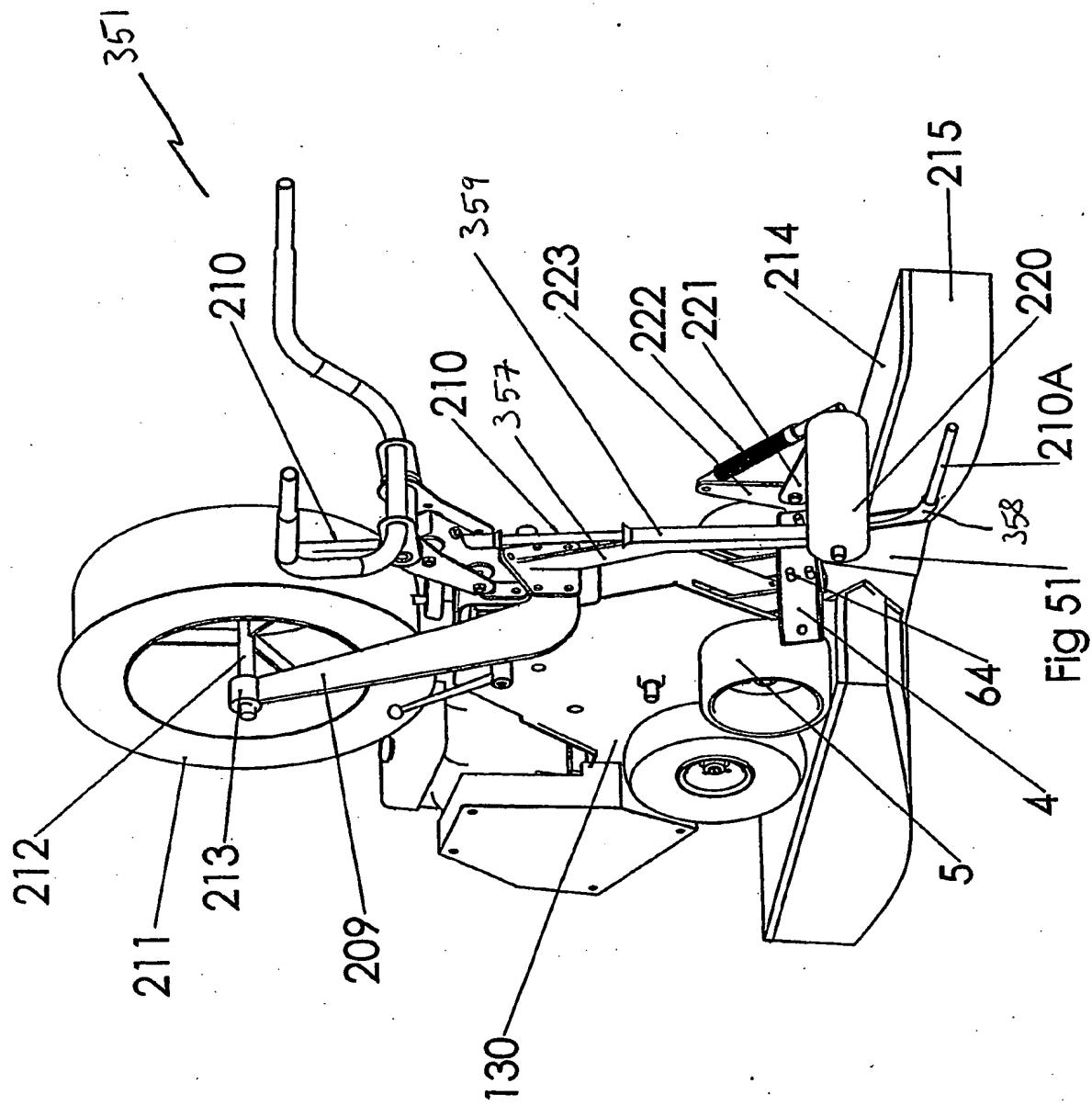


Figure 30

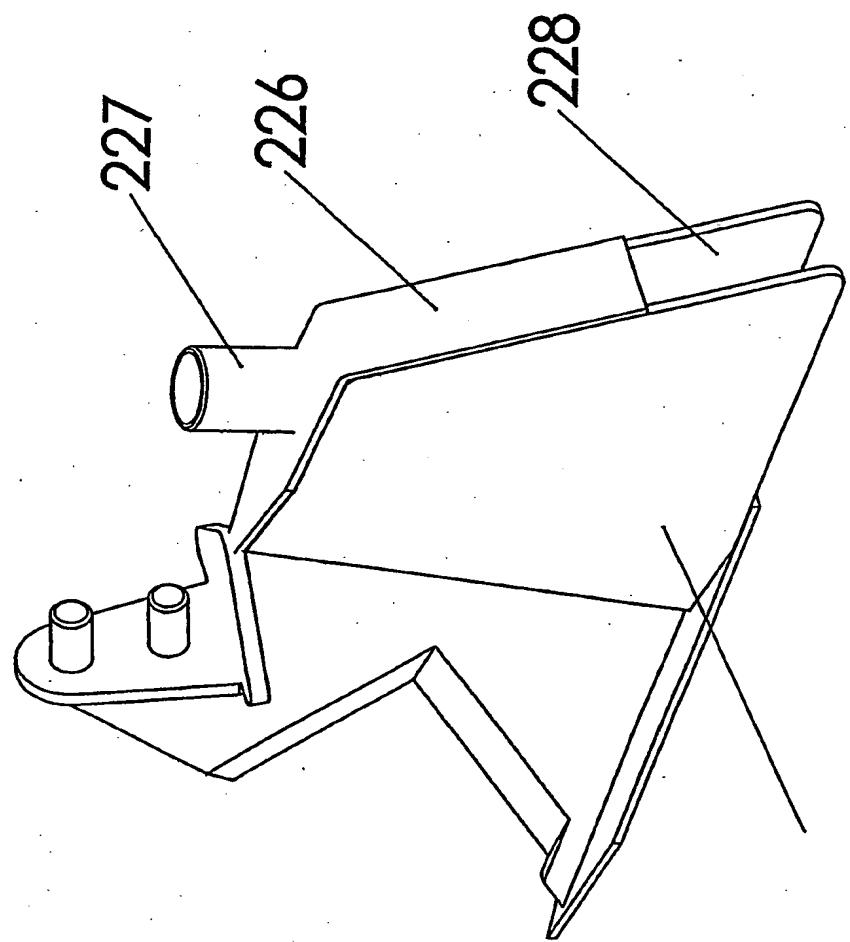
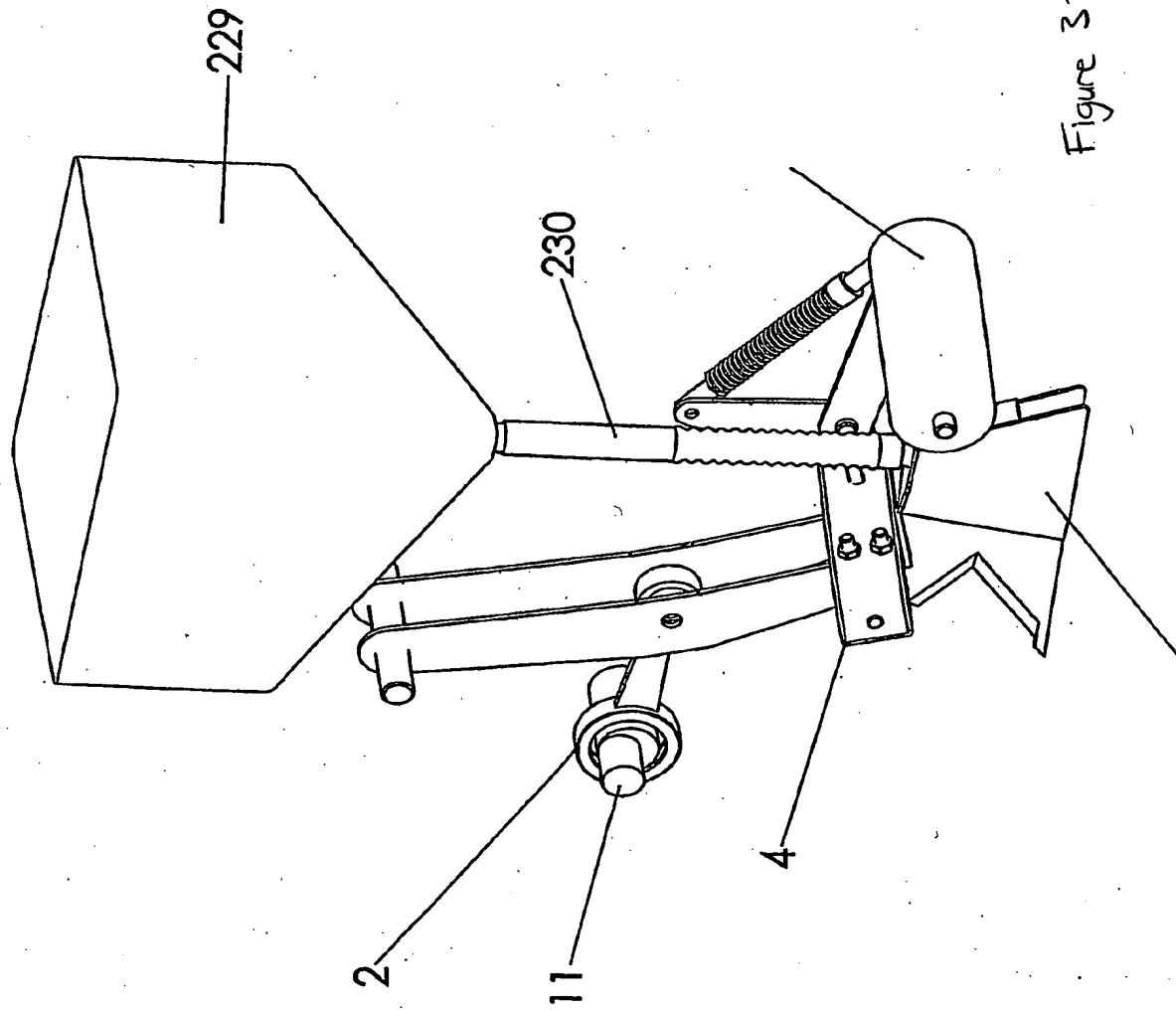


Figure 31



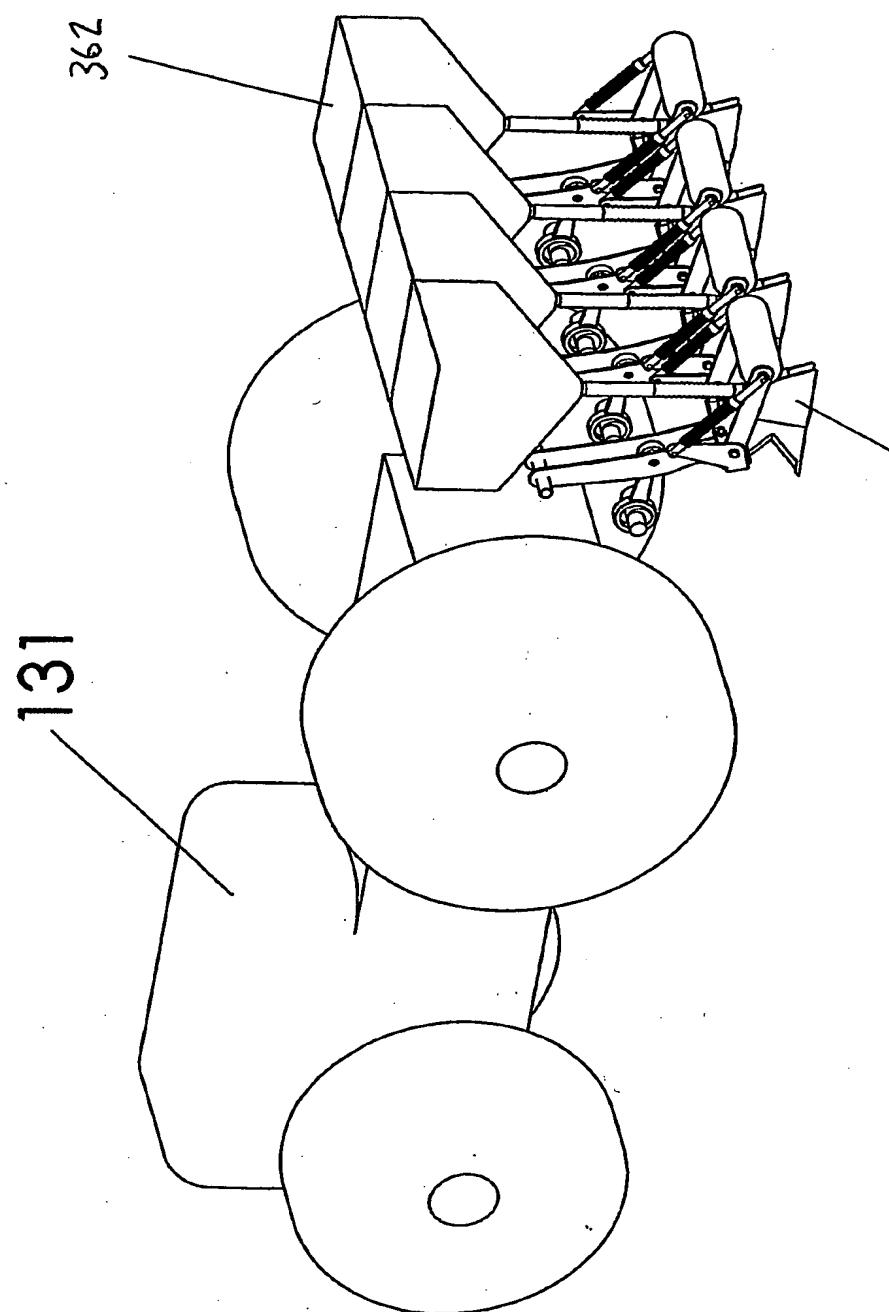


Fig 33

